POINT SAMPLE CARDS EMPLOYED

DFO / MOEP
STREAM SURVEY FORM

| | | |

SNORKLE SURVEYS WILLISTON LAKE

STREAM_____WATERSHED CODE _____DATE_____

REACH_____ MEAN WETTED WIDTH_____m VISIBILITY _____M

NUMBER OF OBSERVERS _____ %OF AREA COVERED___ WATER TEMP_____

LENGTH OF SWIM_____ LENGTH OF REACH_____ UTM TO UTM _____

SPAWNING_____ REARING_____ADULT HOLDING_____

UTILIZATION_____

COMMENTS_____
_____
_____
_____

FISH OBSERVED	SIZE	0-10cm	10-30cm	30-50	50+cm	TOTAL
DV						
RB						
AG						
MW						
LNS						

COMMENTS_____
_____
_____
_____
_____
_____
_____
_____

Each observer is to make an independent evaluation for:
spawning/rearing/adult holding/ =1-5 1=poor 2=low 3=moderate, 4=good, 5= excellent
utilization.. 1 = barren, 2 = underseeded 3 = moderate, 4 = at carrying capacity , 5 = overseeded

DETAILED BIOPHYSICAL FORMS EMPLOYED

Crew: /TYPE	R# LENGTH	SYSTEM: S# WW (m)	Date: CW (m)	UTM SP. H.%	MEAN D. (cm